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1. Document ID: US 20070182410 A1

L14: Entry 1 of 8

File: PGPB

Aug 9, 2007

PGPUB-DOCUMENT-NUMBER: 20070182410

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070182410 A1

TITLE: Coil sensitivity estimation for parallel imaging

PUBLICATION-DATE: August 9, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Niemi; Anne Kristiina	Helsinki		FI
Tanttu; Jukka Iimari	Espoo		FI
Ylihautala; Mika Petri	Vantaa		FI

US-CL-CURRENT: 324/307; 324/309, 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KOMC	Drawn Desc	Image				

2. Document ID: US 6438404 B1

L14: Entry 2 of 8

File: USPT

Aug 20, 2002

US-PAT-NO: 6438404

DOCUMENT-IDENTIFIER: US 6438404 B1

TITLE: Magnetic resonance method and device for measuring a periodically varying fluid flow in an object

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Van Den Brink; Johan S.	Eindhoven			NL
Van Der Meulen; Peter	Eindhoven			NL

US-CL-CURRENT: 600/419; 324/306, 324/309

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KIMC	Draw Desc	Image

3. Document ID: US 6389304 B1

L14: Entry 3 of 8

File: USPT

May 14, 2002

US-PAT-NO: 6389304

DOCUMENT-IDENTIFIER: US 6389304 B1

TITLE: Method of and device for imaging an object by means of magnetic resonance

DATE-ISSUED: May 14, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Van Den Brink; Johan S.	Eindhoven			NL
Folkers; Paulus J. M.	Eindhoven			NL

US-CL-CURRENT: 600/419; 324/306, 324/307, 324/309, 600/420

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KIMC	Draw Desc	Image

4. Document ID: US 6331777 B1

L14: Entry 4 of 8

File: USPT

Dec 18, 2001

US-PAT-NO: 6331777

DOCUMENT-IDENTIFIER: US 6331777 B1

TITLE: Magnetic resonance method and device

DATE-ISSUED: December 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP CODE	COUNTRY
Van Den Brink; Johan S.	Eindhoven		NL
Van Muiswinkel; Arianne M. C.	Eindhoven		NL

US-CL-CURRENT: 324/312; 324/307

5. Document ID: US 6326786 B1

L14: Entry 5 of 8

File: USPT

Dec 4, 2001

US-PAT-NO: 6326786

DOCUMENT-IDENTIFIER: US 6326786 B1

TITLE: Magnetic resonance imaging method and apparatus

DATE-ISSUED: December 4, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE ZIP CODE	COUNTRY
Pruessmann; Klaas P.	Zurich		CH

Weiger; Markus	Dietikon	CH
Scheidegger; Markus B.	Bisikon	CH
Boesiger; Peter	Ennetbaden	CH

US-CL-CURRENT: 324/312; 324/309

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KOMC	Draw Desc	Image

6. Document ID: US 6064206 A

L14: Entry 6 of 8

File: USPT

May 16, 2000

US-PAT-NO: 6064206

DOCUMENT-IDENTIFIER: US 6064206 A

TITLE: Method of and device for determining a temperature distribution in an object by means of magnetic resonance

DATE-ISSUED: May 16, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Van Vaals; Johannes J.	Eindhoven			NL
Smink; Jouke	Eindhoven			NL

US-CL-CURRENT: 324/312; 324/309, 324/318, 324/322, 600/412

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KOMC	Draw Desc	Image

7. Document ID: WO 2005071429 A1

L14: Entry 7 of 8

File: EPAB

Aug 4, 2005

PUB-NO: WO2005071429A1

DOCUMENT-IDENTIFIER: WO 2005071429 A1

TITLE: COIL SENSITIVITY ESTIMATION FOR PARALLEL IMAGING

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KIMC	Draw Desc	Image

8. Document ID: WO 2005071429 A1, EP 1709459 A1, CN 1910470 A, JP 2007517573 W, US 20070182410 A1

L14: Entry 8 of 8

File: DWPI

Aug 4, 2005

DERWENT-ACC-NO: 2005-555510

DERWENT-WEEK: 200754

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TITLE: Coil sensitivity estimation in magnetic resonance imaging apparatus, involves using spin or gradient echo sequence matching in-plane phase encode direction of calibration and parallel imaging sequence for calibration of parallel image

Full	Title	Citation	Front	Review	Classification	Date		
Reference				Claims	KIMC	Draw Desc	Clip Img	Image

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Generate OACS				

Term	Documents
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AXI	43249
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ALIGN	488894
ALIGNA	96
ALIGNAALE	1

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OR CORRELAT\$4 OR CORRESPOND\$4) SAME ("IN-
PLANE" OR AXIS OR DIRECTION\$4) SAME (PHASE
ADJ ENCOD\$4)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,
TDBD.

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